abor Rours	bor Rours by Project for: GENISE T A	Corporate R & D - Detroit Center 06/19/97 11:05:12	P R 6 /97 1	D - De	troit (	0enter							Δ.	Page# 1
roject Rumber	Description	3AN 1995	7 KB 1995	MAR 1995	APR 1995	MAŤ 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	0CT 1995	MOV 1995	DBC 1995	Total Hours
169-02	ADMINISTRATION ADVANCED DRIVELING TECHNOLOGY	<b>4</b> .5	0.8	27.0		1.5	33.0	2.0		1.0	1.5			116.5
946-01	TRUCK BUSINESS OFFICE OPERATIONS	Ø. 8	•			•	17.0	5.0	21.0	<b>.</b>				17.0
192-03	BATON QUALITY AWARD ACTIVITIES			17.5	31.0	3.0	)	(						51.5
72-01 04-01	CONTROL SYSTEMS THERE. CIMEN'S CONTROL SYSTEMS DEVELOPMENT	120.0						12.5						120.0
126-01	DUTY CYCLE ANALYSIS	5.0	35.5	52.0	7.5	43.0	9.0	11.5	2.0	16.5				179.0
152-01	OR-BOARD DVA DEVELOPHENT	15.0	9.0	10.0	2.5									36.5
56-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	5.5		•	3	6						37.5
87-01	AUTOMATION ALTERNATIVES MK II TECHNOLOGY			0.00	0.0	37.0		n						45.0
114-01	ASSISTED LEVER-SHIFT DEMONSTRATION				0.99									99
49-01	AUTOSPLIT DESIGN SPECIFICATION						21.5	2	2	S	20 Carried Control of Carried St. Carried			172.5
151-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	9.0	S . 22	. 6 . IAI		0.50	4	447.5
10-90	TOP TWO SUPPORT			1,2		20	<	9	18.0	14.5	12.0			113.0
07-00	HOLIDAY	8.5			9			. e		8.8	•	14.5	0.0	8.76
11-00	SICKESS (PERSONAL)		8. S.			7.0					o. •		•	23.5
13-00	ABSENCES (OTHER)		14.0	3.5	• •	5.0			2.0				1.0	29.5
40	Total Hours: (regular)	177.0 160.0 183.0 160.0 185.5 174.5 168.5 151.5 160.0 177.0 177.0 166.0	0.091	183.0	0.091	185.5	174.5	168.5	151.5	160.0	177.0	. 0.77	0.991	2040.0

Project Rumber	Description	3AH 1995	78B 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995 1	OCT 1	MOV 995 1	DEC 995	Total Hours
3730-77	COMMUNICATIONS PROJECTS FOR CORD								•		0.9			9.9
4326-04	DECAMING ANALYSIS - TASK 4 (TESTING) DECAMEN MANAGEMENT FOR THIS MIN					n .	ž ų	0.22	6.11	2.0				2.0
4332-03	TRUCK MUX BLECTRONICS DESIGN							<b>8</b> .5	20.0	•				28.5
4333-01	M-916 APPLICATION ENGINEERING						11.5	•			,			<u>.</u>
5469-02	ADMINISTRATION					1.5				0.	7.0			. <del>.</del>
5629-24	M400 KT AND DV SOFTWARE EFFORT			32.0										)
5802-02	TRIVICER SHARTCRUISE INVESTIGATION					0								9 0
5891-02	OUALITY TRAINING		8.5			•								17.0
6070-01	CONTROL SYSTEMS LAB DEVELOPMENT							8.5						. S
6071-01	IVHS TECHNOLOGY						7.0							7.0
6072-01	CONTROL SYSTEMS TECHN. CIM							7.0						~
6073-01	SOFTWARE DEVELOPMENT BRVIROHMENT			7.0		0.								•
6074-01	SOFTWARE TRAINING	17.0	•											94.0
6075-01	CIM & RELATED TECHNOLOGY		9			1.0	3.5							10.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	141.5												141.5
6105-01	GOVT CONTRACT PROPOSAL PREPARATION													n (
6111-01	TECHN. OVERSIGHT COMMITTEE PARTICIP		•	•			•						•	17.0
6128-01	HIGH CAPACITY BLECTRO-MECH. INENTIA		94.5	14.5			9					•	e . u	763.0
6131-02	REB SYSTEM SPECIFICATION DEVEL.			60.5	1.0	24.5								) ()
6131-03	REB CONCEPT DRVBLOPREST				,	<b>6</b> .3		•						
6152-01	ON-BOARD DVA DEVELOPMENT			D				) ,		6.13				
	(OVERTIME)			•	-			4 71						32.5
10-7010	AUTOMATION ALIBERALIVES													50.0
10-/010	TO IT INCHASED SHAPE SECRETARY													76.5
10-110	ADDIDED EBVER-DELFT DESCRIPTION				;			49.0 1	109.5	133.0 10	166.0	•	40.5	0.009
6293-01	X-Y SHIFTER COSTROL ALGORITHM DEVEL												10.5	11.5
A 308-01	TWO SUPPORT										'n	97.0 2	3.6	80.8
0001-00				8.5	0.0		58.0		0.0				9.0	164.5
9002-00	HOLIDAY	•			9.0	•		8.5		8.5	À	s.	0.0	94.5
9011-00	SICHERS (PRESORAL)	10.0		8.5	10.0			9.0			17	7.0		51.5
9013-00									<b>4</b> .5		_	•		13.0
·		•		•	9		3 971 3 741			0 111 0 331		177 0 16	0 991	0.080.0
-	Total Hours: (regular) (overtime)	0.//1	0.001	1.0	7 0 . <del>7</del>	1 6.691	10:		1					5.0
	•													

Description		3AN 1995	FEB 1995	MAR 1995	APR 1995	HAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	0CT 1995	1995	DEC 1995	Total
UNAPPLIED TIME COMPOSITE SPRING ADVANCED PEENING TCONA SEALS INST	UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DANPER ADVANCED PEGNING PROCESSES DEVELOPM TCOMA SEALS INSTALLATION VIDEOTAPE	. •		24.5	27.0 15.0	3.0	2.5	<b>6</b>	25.5	34.0				
COMMUNICATIONS PROJECTS CONTACT PATIGUE PROGRAM GLEASON AXIE GEARING SOF	COMMUNICATIONS PROJECTS FOR CORD CONTACT FATIGUE PROGRAM 1995 GLEASON AXLE GEARING SOFTWARE LIGHT-TRUCK SPRING CHANGING				6.0	s					12.0			
BRAKING ANALYSIS BRAKING ANALYSIS M-916 APPLICATION	BRAKING AMALYSIS - TASK 1 (MODBLING BRAKING AMALYSIS - TASK 4 (TESTING) M-916 APPLICATION ENGINEERING	34.5		1.0			15.0			7.0	•	7.5		24.01
ADMINISTRATION (Overtime) SAFETY, WELLNESS ADVANCED DRIVEL	ADMINISTRATION time) Safett, Wellhess, QC, Innovator Labor Advanced Driveling technology			7. 8 0. 0	20.0	ы. Ю. Ю.	1.0	2.5	1.0		e.	9. o	1.0	
DVA FOR HEMBRICKSOM M400 RT AND DV SOFT BUILDING AND GROUND (overtime)	DVA FOR HEMBRICKSON M400 KT AND DV SOFTWARE BFFORT BUILDING AND GROUND MAINTENANCE time)	70.0	2.5	8.8 8.5 .0	36.0	47.0	35.5	28.5	8.	11.5	29.0	26.5	70.5	4 0 0 4 4 0 0 4 4 0 0 0 0
COVERTIES) ISUBU MPR LEAF SUSPENSION COMP FORD PN-150 LEAF CHRYSLER SMARTC	BUILDING & EQUIPMENT INITIATIVES time) ISUEU NPR LEAF SPRING SUPPORT SUSPENSION CONPONENT DEVELOPMENT FORD PN-150 LEAF SPRING SUPPORT CHRYSLER SMARTCRUISE INVESTIGATION JEEP EJ ON-SITE MULTIPLEX SUPPORT			10.5		e. N	o.	3.0	o.					8 8 4 10 10 10 10 10 10 10 10 10 10 10 10 10
(OVERTIME) ON-SITE MULTIPLEX SUPP. (OVERTIME) T-0004 FAM DUTY CYCLE CMM SPEC INVESTIGATION NEXT GENERATION MEDIUM	CIME) ON-SITE MULTIPLEX SUPPORT FOR JEEP CALED) TATOO OF AM DUTY CYCLE CAM SPEC INVESTIGATION MEXT GENERATION MEDIUM DUTY PUMP		. <del>1</del>			24.5		•	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	02.5		•	. 80 . 0 . 0 . 0	
MEXT GENER, PUMP - CONFEIIT (Overtime) R747 CONTINUED SYSTEM DEVEL OVERDRIVE VISCOUS FAM DRIVE BAG DIFFERENTIAL HIGH CAPACITY BLECTRO-MECH.	MEXT GENER. PUMP - COMPETITOR EVALU- time) R747 CONTINUED SYSTEM DEVELOPMENT OVERDRIVE VISCOUS FAM DRIVE BOOSTED CONCEPT DEVELOPMENT HIGH CAPACITY ELECTRO-MECH.IMERTIA	27.0	0	s.		8 .0 .0	25.58 35.58		e.	10.5	24.0			
MED SYSTEM REQUIREMENTS MATERIALS PROPOSALS - TR SUGGESTION REVIEW TEAM ON-BOARD DVA DEVELOPMENT INTEGRAL TRANSMISSION DA	MED SYSTEM REQUIREMENTS DEFINTION MATERIALS PROPOSALS TRUCK COMPONE SUGGESTION REVIEW TEAM ON-BOARD DVA DEVELOPMENT INTEGRAL TRANSMISSION DAMPER	ν.	29.0 5.5 27.0	<b>₩</b> ₩ ₩	1.0	0.	.0	1.0 4.8		. s		31.5	55.5 5.0 5.0	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
STEERING COLUMN VIBRAILON A JACOBS ENGINE RETARDER EVAL EF INTARDER SET UP AND TEST (Overtine)	STEERING COLUMN YEARING INSTINCTIONS REGING RETAINED BY INTAKORY SET UP AND TEST ME IN TRCHNOLOGY			•	4. s. o.	27.0	0 · 4 · · · · · · · · · · · · · · · · ·	17.0		9.0	32.0			4 4 9 9

Paget 1

s by Project for: DRESDEM J III

Total Hours	22.5 6.0 243.5	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	122.0 94.0	1.0	2080.0 256.5
DEC 1995			0.0	1.0	177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0 12.0 5.0 8.0 17.0 94.5 102.0
MOV 1995	9:.	4 0 0 5 0 0 0 5 0 0 0 5	14.5		177.0
0CT 1995	6.0 6.0		M .		177.0
SEP 1995			8.5 6.0 8.5		166.0 102.0
AUG 1995	0.9		<b>.</b>		185.5 94.5
JUL 1995			19.0 46.0		168.5
JUN 1995			19.0	15.0	174.5
MAY 1995	22.5		<b>8</b> 0 80		165.5 8.0
APR 1995			9	<b>→</b>	160.0 5.0
MAR 1995			0.		183.0 12.0
FEB 1995				10.5	160.0
LAN			w .⊤ w .	•	177.0
	NDISEC - OMEDEAS	D PROTOTYPE ENT IN 4106 TRANS T 1995	TECHNIOGY DEVELOPMENT ORT	(PERSONAL) / (OTHER) / HARGES	ral f .8: (regular)
		,			<b>.</b>

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Pages 2

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14.5

**8** .5

177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0

4.0

1.0

(regular) (overtime)

Total Hours:

SICKNESS (PERSONAL)

HOLIDAY

9002-00 9011-00 9013-00

ABSENCES (OTHER)

10.0

8.5

8.5

Page

10.5 8.5 115.5 5.0 32.5 69.5 76.5 11.5 86.0 28.5 29.5 141.5 183.0 164.5 Hours 131.5 0.009 Tota. 40.5 110.5 23.5 6.0 DEC 1995 45.5 57.0 1995 80.0 OCT 1995 9 7.0 69.0 109.5 133.0 168.0 1.0 SEP 1995 2.0 1.0 21.5 AUG 1995 20.0 11.5 0.04 8.5 18.0 1995 3.0 22.0 1995 'n 9 58.0 11.5 93 MAY 1995 12.0 8.5 4.5 9.0 22.5 24.5 65.5 12.5 1.5 1.0 8.5 APR 1995 40.0 6.0 MAR 1995 14.5 60.5 57.0 1.0 8.5 7.0 32.0 17.0 94.5 1995 17.0 17.0 1995 17.0 141.5 X-Y SHIFTER CONTROL ALGORITHM DEVEL BRAKING AMALYSIS - TASK 4 (TESTING) PROGRAM MANAGEMENT FOR TRUCK MUX. TECHN. OVERSIGHT COMMITTEE PARTICIP CHRYSLER SMARTCRUISE INVESTIGATION TRUCK BUSINESS OFFICE OPERATIONS GOUT CONTRACT PROPOSAL PREPARATION HIGH CAPACITY ELECTRO-MECH. INERTIA ASSISTED LEVER-SHIFT DEMONSTRATION R747 CONTINUED SYSTEM DEVELOPMENT COMMUNICATIONS PROJECTS FOR CORD SOFTWARE DEVELOPMENT ENVIRORMENT CONTROL SYSTEMS LAB DEVELOPMENT EEB SYSTEM SPECIFICATION DEVEL M400 KT AND DV SOFTWARE EFFORT M-916 APPLICATION ENGINEERING TRUCK MUX BLECTRONICS DESIGN AUTOSHIFT 7-SPEED PROTOTYPE CONTROL SYSTEMS TECHN. CIM CIM & RELATED TECHNOLOGY ON-BOARD DVA DEVELOPMENT AUTOMATION ALTERNATIVES SOFTWARE TRAINING QUALITY TRAINING MK II TECHNOLOGY IVHS TECHNOLOGY TOP TWO SUPPORT ADMINISTRATION VACATION (Overtime) Project Number 4328-04 5802-02 3730-77 1332-03 1332-01 1333-01 5469-02 5891-02 6070-01 6105-01 6182-01 9001-00 5629-24 3846-01 5071-01 5072-01 6073-01 6074-01 6075-01 6104-01 6111-016131-02 6131-03 6152-01 6187-01 6214-01 6251-01 6293-01 6308-01 6128 - 01

Labor Hours by Project for: GENISE T A

Project Mumber	Description	JAN 1995	FRB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	OCT 1995	NOV 1995	DEC 1995	Total Hours
5469-02	ADMINISTRATION					1.5				1.0	1.5			<b>4</b> .0
5475-03	ADVANCED DRIVELINE TECHNOLOGY	4.5	48.0 27.0	27.0		7.0	33.0	7.0						116.5
5846-01	TRUCK BUSINESS OFFICE OPERATIONS	5.0	4.0			4.0		2.0	21.0	8.5				47.5
5891-02	QUALITY TRAINING						17.0							17.0
5892-03	EATON QUALITY AWARD ACTIVITIES			17.5	31.0	3.0								51.5
6072-01	CONTROL SYSTEMS TECHN. CIM							12.5						12.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	120.0												120.0
6126-01	DUTY CYCLE ANALYSIS	5.0	35.5	52.0		43.0	9.0	11.5	7.0	16.5				179.0
6152-01	ON-BOARD DVA DEVELOPMENT	15.0	0.6	10.0	5.5									36.5
6156-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	4.5										37.5
6182-01	AUTOMATION ALTERNATIVES		27.0	56.5			64.0	9.5						246.0
6187-01	MK II TECHNOLOGY				8	37.0				•				45.0
6214-01	ASSISTED LEVER-SHIFT DEMONSTRATION				0.99									0.99
6249-01	AUTOSPLIT DESIGN SPECIFICATION									9				172.5
6251-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	30.0	38.5 1	101.5 1	159.5 103.0	03.0		447.5
6308-01	TOP TWO SUPPORT	•										59.5 1	121.0	180.5
9001-00	VACATION			12.0			18.0		18.0	14.5	12.0			113.0
9002-00	HOLIDAY	8.5			9.0	8.5		8.5		8.5			40.0	94.5
9011-00	SICKNESS (PERSONAL)		8.5			7.0					<b>4</b> 0		<b>4</b> 0.	23.5
9013-00	ABSENCES (OTHER)		14.0	3.5		2.0			2.0				1.0	29.5

177.0 160.0 183.0 160.0 185.5 174.5 168.5 151.5 160.0 177.0 177.0 166.0

(regular)

Total Hours:

C Total 5 Hours	12.0 12.0 12.0 14.0 17.0		# 60 %	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			
DEC 1995		× 4			95.00		5 
NOV 1995		3.0	•				31.5
0CT 1995	12.0	4 w 2.	29.0			24.0	32.0
SEP 1995	-34.0	2.0 2.0	11.5		102.0	10.5	6.0
AUG 1995	. 5. 5.	1.0	e.	e 0		6.0	
JUL 1995		2.5	28.5	3.0 37.5 17.0		6 8 6 8	1.0
3UN 1995	27.0	15.0	35.5	o.	.0	2.5 35.5	. 4 4 . 0 . 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
MAY 1995	w 1 4	2.5	47.0	e	24.5	8 · 0 28 · 0	1.0
APR 1995	27.0 15.0 6.0	20.0	36.0				4 0
MAR 1995	24.5	1.0 7.5 8.0	8 8 4 7 0	4.0		4. R.	26.0 -23.0 4.0 49.0
PEB 1995			2.5		1.5		27.0
3AN 1995		a. .s.	70.0			27.0	ιυ
Description	UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DAMPER ADVANCED PEENING PROCESSES DEVELOPM TCOMN SEALS INSTALLATION VIDEOTAPE COMMUNICATIONS PROJECTS FOR CORD CONTACT FATIGUE PROGRAM 1995 GLEASON AXLE GEARING SOFTWARE LIGHT-TRUCK SPRING CHANGING	BRAKING AMALYSIS - TASK 1 (MODELING BRAKING AMALYSIS - TASK 4 (TESTING) M-916 APPLICATION ENGINEERING ADMINISTRATION (Overtime) SAFETY, WELLINES, QC, INNOVATOR LABOR ADMINIST DELINES TRECHOLOGY	DVA FOR HENDRICKSON  M400 KT AND DV SOFTWARE EFFORT  BUILDING AND GROUND MAINTENANCE  (Overtine)	(OVERTIME) ISUZU NPR LEAF SPRING SUPPORT SUSPENSION COMPONENT DEVELOPMENT FORD PN-150 LEAF SPRING SUPPORT CHRYSLER SMARTCRUISE INVESTIGATION JEEP 2J ON-SITE MULTIPLEX SUPPORT	ON-SITE MULTIPLEX SUPPORT FOR JEEP (Overtime) ON-SITE SUPPORT FOR MUTIPLEX SYSTEM T-0004 FAN DUTY CYCLE CAM SPEC INVESTIGATION NEXT GENERATION MEDIUM DUTY PUMP NEXT GENER. PUMP - COMPETITOR EVALU	(OVertime) R747 CONTINUED SYSTEM DEVELOPMENT OVERDRIVE VISCOUS PAN DRIVE BOOSTED CONCEPT DEVELOPMENT NAG DIFFERENTIAL HIGH CAPACITY ELECTRO-MECH. INERTIA ERB SYSTEM REQUIREMENTS DEFINTION	MATERIALS PROPOSALS - TRUCK COMPONE SUGGESTION REVIEW TEAM ON-BOARD DVA DEVELOPMENT INTEGRAL TRANSMISSION DAMPER STEERING COLUMN VIBRATION TESTING JACOBS ENGINE RETARDER EVALUATION X ET INTARDER SET UP AND TEST X MK IN TECHNOLOGY X
Project Number	0441-00 3058-76 3358-19 3730-77 3738-20 3848-67	# # # # # # # # # # # # # # # # # # #			600 00 00 00 00 00 00 00 00 00 00 00 00	6104-01 6114-01 6124-01 6127-01 6123-01	

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Project	Description	3AN 1993	FEB 1993	MAR 1993	APR 1993	MAY 1993	JUN 1993	JUL 1993	AUG 1993	SEP 1993	0CT 1993	MOV 1993	DEC 1993	Total Hours
0441-00 3730-46	UNAPPLIED TIME CCTR-441 FOR EPAC SUPPORT AGAINST 5686-01 (W	ευ ευ	<b>4</b> 0.0	-20.0	14.5		-40.0			34.0	-34.0 43.0 63.0			63.0
3965-17	SMITIMOTROGO WHY				э.о									o. m
000	(Overtibe)			8.0										o.
5247-05	HIFT	9	0.9-		•	4		3 4	•	, ec				158.0
5247-06 5290-03	AUTOSHIFT CONTINUED DEVELOPMENT ADV. AMT - HYDR. COMPONENT INTEGRAT		7.5	25.5	12.5		) )		•	•				£3.
5456-01	SAMT THEFT & DRVBLOPMENT	1.0			5.0 16.5		0.6	2.0						28.5
5469-03	APETY/WELLHESS/						• •							<b>.</b>
5500-01	BUSHING LIAN NUNHING ANGMENTA THORM.	75.5	76.5	17.5	16.5	o w . s								189.5
5593-01			2.0	39.0	23.0	23.0	29.5	22.5	<b>7</b> .0					143.0
5603-01	TSO15612A BENDING & ROTATING FATIGU	2.0			7									14.0
5604-01	TSO-15612A COUNTERSHAFT ENDURANCE T		7.1		) ·									14.0
10-003	(OVERTIBE) SIGNAM LEAF SUBTEG MOISE		•							18.0				18.0
5629-01	BEAS HARDWARE SUPPORT	56.0		13.0	33.5	•	15.5	72.0	73.0		<b>6</b> 0 0	<b>S</b>	37	772.0
	(Overtine)	•								0 · 6 T	0.0	•		
5649-01	PROCUREMENT AND AND ENTERNMENT	14.0		25.0	32.5	107.5	107.0	16.0	39.5	31.5				399.0
10-5696			•		8.0	•				•				30.0
5653-02	ROTATING EQUIPMENT SUPPORT			<b>4</b> .0	14.0									18.0
	(Overtime)				V									
7017	(Overtibe)						•			<b>8</b>				e .
5702-01	TRANS INPUT TORQUE DYNAMICS			1.0			4.	14 5						29.5
5715-01	COMMERCIAL INITIATIVES PS-5005 MAINSHAFT FAILURE TESTING							;	17.0	2.0				19.0
5611-01	SGT HARDWARE						,			17.5				17.5
9001-00	VACATION	•		10.0		•	7.0		18.0	*	n	14	0.44	0 80
9002-00	(OTHER)				> •	0.	31.5	•	17.0	•				
9420-00	BUILDING & GROUNDS MATERIAL UNLY													
	Total Hours: (regular) (overtime)	166.0	160.0	185.5 16.0	174.5 20.0	168.5 6.0	177.0	177.0 174.5 177.0		177.0 26.0	166.0 143.5	91.0	183.0 109.0	2086.0 433.5

Project Kumber	Description	3AN 1994	FEB 1994	MAR 1994	APR 1994	MAY 1994	JUN 1994	JUL 1994	AUG 1994	SEP 1994	0CT	NOV 1994	DEC 1994	Total Rours
0441-00	UNAPPLIED TIME CCTR-441 EMC DESIGN TECHNOLOGY DEVELOPMENT					1.0	34.0 -	.34.0	1.0		10.5			10.5
3058-76	SINGLE COMPOSITE SPRING DANKER VISCOUS CLUTCH/BRAKE				23.5	25.0	3.0	14.5			i		11.5	11.5
3058-85	V Y										8.5	6.6		•
3730-56	COMMUNICATIONS PROJECTS FOR CORD-DC										10.5			
3730-56	COMMUNICATIONS FACINITIES FOR CONDICEMENT			20.0										•
3738-17	•									•	n			9
3958-04	MANCHESTER TRANSMISSION NOISE TESTE ADMINISTRATION					2.5	1.0				1.0	3.5	1.5	
5469-03	TRAINING AND SAFETY/WELLNESS/QC MEE	11.0		ĸ.				1.0		•	•			11.0
5604-04	DIFFERENTIAL SHO TAURUS CONTRACT				2.0									
5629-01	EFAS HARDWARE SUPPORT	103.0	60.5											800
5629-03	PILOT "B" HARDWARE SUPPORT	,	÷	-44.0										
5629-04					30.5						2.0			7.0
5629-09	EFAS FROJECT FARAGERENT EFAS HARDWARE PILOT A		256.5	57.5	~	11.5	14.5	19.5	7.0					374.0
	(Overtibe)	•	•	7	16.0	•	2 71	17.0	23.5	26.5	40.0	25.5	22.0	327.5
5653-01	BUILDING AND GROUND MAINTENANCE ROTATING BOUIPMENT SUPPORT	16.3			•	;	;	•	;	) •	4			14.5
	(Overtibe)										31.5	28.0		. w
3653-06	BOILDING & SQUIFMENT INITIALITY SOCIETY STATES OF STATES										8.0			12.0
5800-02	CRUISE PRASE II				2.0	4 . S								. o .
5803-02	(Overtise)					•								•
5851-01	VEHICLE SUPPORT				1.0	7.0			•					٥.٢
5859-01	OPERATIONS/SUPPORT - MULTI-CAD EXCH			4					0.41					. 5
5882-01	BRAKE SISTEM EFFECTIVENESS 1531 GEAR DUTY CYCLE DYNAMIC MODELING									32.0				32.0
5891-01	QUALITY TRAINING				4	9			r.				<b>6</b> . 3	147.0
5916-01	BOOST INVESTIGATION TESTING COMM. SW DEV. FOR CHRYSLER SMARTCRU			'n		•	•				• •			₹ '
5932-01	RESPONSE/SERVICE - FIRST 10				,	9			0 71					
5941-01	CERMAN ENGINEERING SUPPORT				0.07	٠	56.5		20.0					102.5
5952-01	BOOST STRUT SYNCHRONIERS BOOST SYNCHRO TRCHROLOGY SUPPORT							;	7.0	14.5			0.8	24.5
5956-01	PLIT CONCEPT PROTOTY					35.5	27.0	25.5	32.0					120.0
,						~	٠		51.0					101.0
5956-01	HD ELECTRO-MECHANICAL UPSHIFT BRAND CLUTCH CONTROLLED CEEMAT W/O CONVER					•			i		,			29.0
5991-01	C-105 UPGRADE										15.0 16.0			24.0
6029-01	(OVERTIME) HIGH CAPACITY UPSHIFT BRAKE DESIGN											9.0	34.5	36.5
6031-01	R747 SYSTEM DEVELOPMENT (Overtime)												•	

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Labor Hours by Project for: DRESDEM J III

Page# 2

Total Hours	44 44 44 44 44 44 44 44 44 44 44 44 44	2080.0 188.5
DEC 1994	11 4 9 5 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10 1	174.5
NOV 1994	30.0 19.5 23.0 8.5 10.0 14.5	32.0
0CT 1994	4. 2. v. v.	34.5
SEP 1994	40 tv 	174.5
AUG 1994	1. 8.	185.5
JUL 1994	5.0 69.0 14.5 8.5 4.0	168.5 160.0 185.5 166.0 177.0 177.0 166.0 185.5 174.5 168.5 177.0 174.5 19.5 60.5 16.0 4.0 8.0 14.0
JUN 1994	N →	177.0
MAY 1994	ທ. ໝ	177.0
APR 1994	0 0. 9 m	166.0 16.0
MAR 1994	o. •	185.5
FEB 1994		160.0
3AK 1994	e. ∸1 eo €1 €0	168.5 19.5
Description	VORAD VIDEO (Overtime) (Overtime) (Overtime) (Overtime) VACATION HOLIDAY SICKNESS (PERSONAL) ABSENCES (OTHER)	Total Hours: (regular) (overtime)
Project	6 0 4 1 - 0 1 6 0 5 5 - 0 1 6 0 6 0 - 0 1 9 0 0 0 1 - 0 0 9 0 0 1 1 - 0 0 9 0 1 1 - 0 0	

Labor Hours by Project for: DRESDEM J III

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Project	Description	JAK 1995	FEB 1995	MAR 1995	APR 1995	HAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995 1	OCT 1995	NOV 1995	DEC 1995	Total Hours
9441-00 3058-76 3358-19	UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DAMPER ADVANCED PERNING PROCESSES DEVELOPM FORMS FRAIL THATALLATION VIDEOTAPE			24.5	27.0 15.0	3.0	2.5	<b>60</b>	25.5	34.0				
9730-73 9730-77 9738-20	COMMUNICATIONS PROJECTS FOR CORD CONTACT FATIGUE PROGRAM 1995 GLEASON ARIE GEARING SOFTWARE FIGHT RESIDENCE CHARACTER					<b>4</b> .					12.0			4.62
4328-01 4328-01 4328-04 4333-01 5469-02	BRAKING ANALYSIS - TASK 1 (MODELING BRAKING ANALYSIS - TASK 4 (TESTING) M-916 APPLICATION ENGINEERING ADMINISTRATION	34.5		1.0		1.5	15.0			2.0	4.0	7.5		
5466 5475-03 56295-03 5639-04	(OVERTINE) SAFETY, WELLHESS, QC, IMMOVATOR LABOR ADVANCED DRIVELINE TECHNOLOGY DVA FOR HENDRICKSON M400 KT AND DV SOFTWARE EFFORT BUILDING AND GROUND MAINTENANCE	70.0	2.5		36.0	5.5	1.0	28.5	0.1	2.0	3.5	3.0	2.0 1.0	
5 6 6 6 5 7 6 6 6 6 5 7 6 6 6 6 7 7 7 7	(Overtime) BUILDING & EQUIPMENT INITIATIVES BUILDING & EQUIPMENT INITIATIVES (Overtime) ISUZU NPR LEAF SPRING SUPPORT SUSPENSION COMPONENT DEVELOPMENT FORD PN-150 LEAF SPRING SUPPORT CHRYSLER SMARTCRUISE INVESTIGATION JEEP ZJ ON-SITE MULTIPLEX SUPPORT					ν. ο	0.6	37.5	• •					604047
6006-06 6006-09 6040-02 6093-01 6102-01	(Overtime) ON-SITE MULTIPLEX SUPPORT FOR JEEP (Overtime) ON-SITE SUPPORT FOR MUTIPLEX SYSTEM T-0004 FAN DUTY CYCLE CMM SPEC INVESTIGATION NEXT GENERATION MEDIUM DUTY PUMP		1.5			24.5	2.0		86.5 86.5 1	02.0		1	95.0 5.0 5.0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6102-03 6104-01 6114-01 6124-01	NEXT GENER. PUMP - COMPETITOR EVALU (Overtime) R747 CONTINUED SYSTEM DEVELOPMENT OVERDRIVE VISCOUS FAM DRIVE BOOSTED CONCEPT DEVELOPMENT NXG DIFFERENTIAL	27.0	5.0	4.5		<b>80</b>	. n . n	m 60	o.	01 8.	0.			w w
6138-01 6131-01 6138-01 6136-01 6152-01 6177-01	HIGH CAFACITY BELCIAC TREATMENTS  EEB SYSTEM REQUIREMENTS DEFINITION  MATERIALS PROPOSALS - TRUCK COMPONE  SUGGESTION REVIEW TEAM  ON-BOARD DVA DEVELOPMENT  INTEGRAL TRANSMISSION DAMPER  STEERING COLUMN VIBRATION TESTING JACOBS ENGINE RETARDER EVALUATION	ស	29.0	26.0 -23.0 4.0 49.0	1.0	; ;	. ÷			بر. بر.		31.5	15.0	9-18-97-94-4
6180-04	IF INTARDER SET UP AND TEST MR II TECHNOLOGY (Overtime)				44.5 5.0	27.0	8.4	17.0		0. 9	) , ,			

3

Project Number	Description	JAN 1995	1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	0CT 1995	NOV 1995	DEC 1995	Total Hours
6224-01	STRCHROLG HOPOUT TESTING					22.5					9.9			6.0 6.0
6247-01	MMD DUTY BOOKTED SINCHED - DESIGN								67.5	85.0	46.5	44.5		243.5
6251-01	AUTOSHIFT /-Skept FACTOLIFE											4.5	10.0	14.5
6262-02	STRESS HEASUREMENT IN \$100 INDIES	•										7.0	0.4	0 · 9
6305-01	MAT-300 SUPPORT LESS											20.5		20.5
6306-01	SYNCHRONISER TECHNICAL DEVELORBENT											20.5	29.0	49.5
6308-01	TOP TWO SUPPORT			•			9	0 97	~	9	3.0			122.0
	VACATION	31.5		- -	•	•						14.5	40.0	94.5
	HOLIDAY	n				0				•		•		30.0
	SICKHESS (PERSONAL)		10.5		U		70.0							
	ABSENCES (OTHER)		7.0										-	-
9022-01	ADMINISTRATION - INDIRECT CHARGES												•	;
ř	Total Hours: (regular) (overtime)	177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0 177.0 160.0 12.0 5.0 8.0 17.0 94.5 102.0 18.0	160.0	183.0	5.0	85.51	174.5 1	17.0	94.5 1	66.0 1	177.0 1	177.0	166.0 18.0	2080.0

Labor Hours by Project for: DRESDEW J III

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